RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: _____ 09/926, 493 B

Source: _____ JFWO

Date Processed by STIC: _____ 07/05/2006

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<pre>
        RAW SEQUENCE LISTING   DATE: 07/05/2006
        PATENT APPLICATION: US/09/926,493B   TIME: 13:53:41

        Input Set : A:\P67289US.APP
        Output Set: N:\CRF4\07052006\I926493B.raw

   3 <110> APPLICANT: HIRSCH, FRAN
   4   DURRBACH, ANTOINE
   6 <120> TITLE OF INVENTION: NUCLEIC ACID-ANTIBODY CONJUGATE FOR DELIVERING A
   7   FOREIGN NUCLEIC ACID INTO CELLS
   9 <130> FILE REFERENCE: P67289US0
  11 <140> CURRENT APPLICATION NUMBER: 09/926,493B
C--> 12 <141> CURRENT FILING DATE: 2001-11-13
  14 <150> PRIOR APPLICATION NUMBER: PCT/FR00/01259
  15 <151> PRIOR FILING DATE: 2000-05-10
  17 <150> PRIOR APPLICATION NUMBER: FR 99/05943
  18 <151> PRIOR FILING DATE: 1999-05-10
  20 <160> NUMBER OF SEQ ID NOS: 5
  22 <170> SOFTWARE: PatentIn Ver. 3.3
  24 <210> SEQ ID NO: 1
  25 <211> LENGTH: 9
  26 <212> TYPE: PRT
  27 <213> ORGANISM: Artificial Sequence
  29 <220> FEATURE:
  30 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
  31   peptide
  33 <220> FEATURE:
  34 <221> NAME/KEY: MOD_RES
  35 <222> LOCATION: (1)..(2)
  36 <223> OTHER INFORMATION: variable amino acid which allows the chemical
  37   bonding or attachment of the antibody
  39 <400> SEQUENCE: 1
W--> 40 Xaa Xaa Phe Tyr Gly Gly Phe Arg Leu
  41   1   5
  44 <210> SEQ ID NO: 2
  45 <211> LENGTH: 9
  46 <212> TYPE: PRT
  47 <213> ORGANISM: Artificial Sequence
  49 <220> FEATURE:
  50 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
  51   peptide
  53 <220> FEATURE:
  54 <221> NAME/KEY: MOD_RES
  55 <222> LOCATION: (1)..(2)
  56 <223> OTHER INFORMATION: variable amino acid which allows the chemical
  57   bonding or attachment of the antibody
  59 <400> SEQUENCE: 2
W--> 60 Xaa Xaa Leu Tyr Gly Gly Phe Arg Leu
  61   1   5
</pre>

RAW SEQUENCE LISTING   DATE: 07/05/2006
PATENT APPLICATION: US/09/926,493B   TIME: 13:53:41

Input Set : A:\P67289US.APP
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 65 <211> LENGTH: 9
 66 <212> TYPE: PRT
 67 <213> ORGANISM: Artificial Sequence
 69 <220> FEATURE:
 70 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
 71       peptide
 73 <220> FEATURE:
 74 <221> NAME/KEY: MOD_RES
 75 <222> LOCATION: (1)..(2)
 76 <223> OTHER INFORMATION: variable amino acid which allows the chemical
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 79 <400> SEQUENCE: 3
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 81    1                5
 84 <210> SEQ ID NO: 4
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 86 <212> TYPE: PRT
 87 <213> ORGANISM: Artificial Sequence
 89 <220> FEATURE:
 90 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
 91       peptide
 93 <220> FEATURE:
 94 <221> NAME/KEY: MOD_RES
 95 <222> LOCATION: (1)..(2)
 96 <223> OTHER INFORMATION: variable amino acid which allows the chemical
 97       bonding or attachment of the antibody
 99 <400> SEQUENCE: 4
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105 <211> LENGTH: 39
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107 <213> ORGANISM: Haemophilus influenzae
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111    1               5                   10                  15
113 Met Ile Asp Gly Gly Gly Cys Gly Ser Gly Ser Tyr Thr Asp Ile Glu
114               20                  25                  30
116 Met Asn Arg Leu Gly Lys Gly
117            35
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RAW SEQUENCE LISTING ERROR SUMMARY   DATE: 07/05/2006
PATENT APPLICATION: US/09/926,493B   TIME: 13:53:42

Input Set : **A:\P67289US.APP**
Output Set: **N:\CRF4\07052006\I926493B.raw**

Please Note:
Use of n and/or Xaa have been detected in the Sequence Listing. Please review the
Sequence Listing to ensure that a corresponding explanation is presented in the <220>
to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:1; Xaa Pos. 1,2
Seq#:2; Xaa Pos. 1,2
Seq#:3; Xaa Pos. 1,2
Seq#:4; Xaa Pos. 1,2

VERIFICATION SUMMARY   DATE: 07/05/2006
PATENT APPLICATION: **US/09/926,493B**   TIME: 13:53:42

Input Set : **A:\P67289US.APP**
Output Set: **N:\CRF4\07052006\I926493B.raw**

L:12 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:40 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:1 after pos.:0
L:60 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:2 after pos.:0
L:80 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3 after pos.:0
L:100 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4 after pos.:0